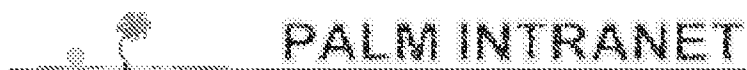


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Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name
<a href="#">10516155</a>	<a href="#">7339683</a>	20070163769	150	11/30/2004	METHOD OF MEASURING THE MOVEMENT OF AN INPUT DEVICE	NGUYEN,TU
<a href="#">12065240</a>	Not Issued	20070163769	019	01/01/0001	METHOD AND APPARATUS FOR CORRECTING THE OUTPUT SIGNAL OF A RADIATION SENSOR AND FOR MEASURING RADIATION	
<a href="#">61050121</a>	Not Issued	20070163769	020	05/02/2008	FILL UP AND CIRCULATION TOOL AND MUDSAVER VALVE	
<a href="#">61126223</a>	Not Issued	20070163769	020	05/02/2008	TUBULAR HANDLING APPARATUS	
<a href="#">10146599</a>	<a href="#">6814149</a>	20070163769	150	05/15/2002	WRENCHING TONG	BOMAR,THOMAS
<a href="#">10276970</a>	Not Issued	20070163769	071	06/30/2003	TUBULAR JOINT DETECTION SYSTEM	SHAKERI,HADI
<a href="#">10681570</a>	Not Issued	20070163769	132	10/08/2003	TONG ASSEMBLY	SHAKERI,HADI
<a href="#">60503822</a>	Not Issued	20070163769	159	09/19/2003	ADAPTER FRAME FOR A POWER FRAME	
<a href="#">09958917</a>	<a href="#">7090254</a>	20070163769	150	01/29/2002	APPARATUS AND METHOD ALIGNING TUBULARS	HEWITT,JAMES

<a href="#"><u>10945568</u></a>	<a href="#"><u>7188548</u></a>	20070163769	150	09/20/2004	ADAPTER FRAME FOR A POWER FRAME	SCRUGGS,ROBER
<a href="#"><u>10850354</u></a>	Not Issued	20070163769	071	05/20/2004	APPARATUS AND METHODS FOR CONNECTING TUBULARS	SHAKERI,HADI
<a href="#"><u>61126301</u></a>	Not Issued	20070163769	020	05/02/2008	APPARATUS AND METHODS FOR WEDGE LOCK PREVENTION	
<a href="#"><u>10516144</u></a>	Not Issued	20070163769	041	11/30/2004	METHOD OF MEASURING THE MOVEMENT OF AN INPUT DEVICE	SHENG,TOM
<a href="#"><u>10597243</u></a>	Not Issued	20070163769	019	01/01/0001	METHOD FOR DETERMINING A POSITION OF A DISPLACEABLE ELEMENT AS WELL AS A WAVE MOTOR	
<a href="#"><u>10169461</u></a>	<a href="#"><u>6872931</u></a>	20070163769	150	07/02/2002	OPTICAL INPUT DEVICE FOR MEASURING FINGER MOVEMENT	GILL,ERIN
<a href="#"><u>10597701</u></a>	<a href="#"><u>7439484</u></a>	20070163769	150	08/04/2006	LASER MEASUREMENT APPARATUS USING SELF-MIXING EFFECT	LE,QUE TAN
<a href="#"><u>11568410</u></a>	Not Issued	20070163769	030	10/27/2006	MOVEMENT SENSOR	RICHEY,SCOTT
<a href="#"><u>10510790</u></a>	<a href="#"><u>7221236</u></a>	20070163769	150	10/12/2004	WAVEGUIDE COMMUNICATION SYSTEM	TAKAOKA,DEAN
<a href="#"><u>10264897</u></a>	<a href="#"><u>6816537</u></a>	20070163769	150	10/04/2002	DEVICE HAVING TOUCH SENSITIVITY FUNCTIONALITY	AL NAZER,LEITH
<a href="#"><u>10236182</u></a>	Not Issued	20070163769	161	09/06/2002	IMAGE DEVICE WITH LINE ALIGNMENT/SIZING CORRECTION	YANG,RYAN

<a href="#">09992709</a>	<a href="#">6707027</a>	20070163769	150	11/06/2001	METHOD OF MEASURING THE MOVEMENT OF AN INPUT DEVICE	MEYER,DAVID
<a href="#">10169314</a>	<a href="#">6759671</a>	20070163769	150	07/03/2002	METHOD OF MEASURING THE MOVEMENT OF A MATERIAL SHEET AND OPTICAL SENSOR FOR PERFORMING THE METHOD	LE,QUE TAN
<a href="#">10525487</a>	Not Issued	20070163769	071	02/23/2005	APPARATUS EQUIPPED WITH AN OPTICAL KEYBOARD AND OPTICAL INPUT DEVICE	KARIMI,PEGEMA

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